NOTES GUIDE POST REFLECTIVE SHEETING APPLICATIONS 1. When guardrail runs concurrent, the contractor shall either: A. Drive the flexible guide post in line with the guardrail posts, or TYPE W TYPE WW TYPE Y TYPE YY TYPE G1 TYPE G2 B. Mount the shorter flexible guide post onto the guardrail post. (STD. PLAN H-1d) (STD. PLAN H-1d) 2. Guide posts shall be fastened to the guardrail posts using two 2" x 3/8" lag screws with washers, along centerline of post. Also acceptable is any approved method submitted by the guide post manufacturer. Ğ1 G2 3. When concrete barrier runs concurrent, the contractor shall mount **FACING FACING FACING FACING FACING BACK FACING** barrier delineators where guideposts are required. TRAFFIC **TRAFFIC** SIDE TRAFFIC TRAFFIC SIDE TRAFFIC SIDE TRAFFIC SIDE 3" 🔫 3" 3" → 3" → 3" ← → 3" → 3" ← → 3" ← → 3" ← → 3" ← TOP EDGE OF REFLECTIVE SHEETING 4" 8" WHITE WHITE WHITE NOTE 2 WHITE WHITE YELLOW YELLOW YELLOW WHITE WHITE WHITE WHITE WHITE 8" **GREEN GREEN** TOP EDGE OF REFLECTIVE SHEETING **FLEXIBLE GUIDE POST** TOP EDGE OF REFLECTIVE SHEETING **GUARDRAIL MOUNT** (USE ONLY WITH WOODEN GUARDRAIL POSTS) REFLECTIVE **SHEETING** 2'-0" MIN REFLECTIVE 8'-0" MAX. SHEETING (SEE CONTRACT) 2'-0" MIN. 8'-0" MAX. (SEE CONTRACT)

MANUFACTURER'S

FLEXIBLE GUIDE POST

GROUND MOUNT

BURY DEPTH

AND THE PROPERTY OF THE PARTY O

GUIDE POSTS

EXPIRES OCTOBER 26, 2002

STANDARD PLAN H-1

SHEET 1 OF 1 SHEET

APPROVED FOR PUBLICATION

Harold J. Peterfeso

01-10-02

REFLECTIVE

SHEETING

6" MIN.

NOTE: THIS PLAN IS NOT A LEGAL ENGINEERING DOCUMENT BUT AN ELECTRONIC DUPLICATE.
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AT THE WASHINGTON STATE DEPARTMENT OF TRANSPORTATION. A COPY MAY BE OBTAINED UPON REQUEST.

FLEXIBLE GUIDE POST

SURFACE MOUNT

